

## BMP SRI EMERGENCY SPILL CLEANUP PLANS

### Purpose:

Prevent or reduce the discharge to pollutants to storm water resulting from spills of petroleum products or other materials.

### Targeted Activities:

Aircraft maintenance, Aircraft fueling, Aircraft Painting/stripping, Aircraft washing, Aircraft Antiicing, Vehicle maintenance, Vehicle fueling, Vehicle washing, Cargo handling, Fuel storage, Chemical storage, Pesticide/Herbicide storage, Equipment cleaning/degreasing, Equipment maintenance, Equipment fueling, Building and Grounds maintenance.

### Description of Elements:

Owners and operators of facilities that store, process, or refine oil or oil products may be required by Federal Law (40 CFR 112) to develop and implement a Spill Prevention Control and Countermeasure (SPCC) Plan. Emergency spill cleanup plans should include the following information:

- . A description of the facility including the owner's name and address, the nature of the facility activity, and the general types and quantities of chemicals stored at the facility.
- . A site plan showing the location of storage areas for chemicals, the location of storm drains, site drainage patterns, five water source locations, and the location and description of any devices used to contain spills such as positive control valves.
- . Notification procedures to be implemented in the event of a spill, such as key company personnel and local, State, and Federal agencies.
- . Instructions regarding cleanup procedures.
- . Designated personnel with overall spill response cleanup responsibility.

The following procedures should be followed when implementing an emergency spill cleanup plan:

- . Key personnel should receive formal training in plan execution with additional training to first responder level (29 CFR 1910.120). All employees should have basic knowledge of spill control procedures.
- . A summary of the plan should be posted at appropriate site locations, identifying the spill cleanup coordinators, location of cleanup equipment, and phone numbers of regulatory agencies to be contacted in the event of a spill.
- . Perform the following notifications in the event of a spill:
  - Airport Police/CFR
  - Department of Ecology
  - State Office of Emergency Services
  - National Response Center - if spill exceeds reportable quantity.
- . Containment cleanup of spills shall begin immediately.
- . Absorbent should be readily available in fueling areas.
- . An inventory of appropriate cleanup materials should be maintained on-site and strategically deployed based on the type and quantities of chemicals present.

## EMERGENCY FUEL SPILL INSTRUCTIONS

In the event of a large fuel spill of over ten (10) feet in any dimension and over 50 square feet or of a continuing nature, the following actions must be taken:

1. Notify Airport Police at 296-7392.
2. Locate and bring an "Emergency Spill Kit" to the area.
3. The fuel must not get into the storm sewer system. Place a rubber storm cover mat over the closest storm sewer drain. The area around the nearest storm sewer system must be diked with fuel absorbent material.
4. Contact a manager by using this list in sequence:
  1. Bob Nonas - 296-7390
  2. Ralph Wattles - 296-7390
  3. Jeff Winter - 296-7380
5. Continue to stop the source of the leak.
6. Continue to add fuel absorbing material until all the fuel has been absorbed.
7. When the leak has been stopped and all spilled fuel has been absorbed, cleanup may begin.
8. \*\*\*\*\*Use the safety goggles, nitrite gloves, and non-sparking shovel when cleaning up the spill.\*\*\*\*\*
9. All fuel absorbing material must be placed in plastic bags and then placed in the "Emergency Spill Kit" container for shipment to a hazardous material disposal site.

In the event of small fuel or chemical spills follow items 2-9 as needed to contain and cleanup the spill.

## SPILL RESPONSE KIT

- 1 - 95 Gallon Poly Overpack D.O.T. 21c approved
- 4 - Drizorb general purpose absorbent loose fill 40 lb. bags
- 8 - 4" X 46" general purpose absorbent socks
- 20 - S100 18" X 18" X 3/8" general purpose absorbent pads
- 2 - Safety Goggles
- 2 - Nitrite Gloves
- 6 - 33" X 60" X 6mil waste disposal bags
- 1 - Non-sparking shovel
- 2 - Rubber storm sewer cover mats